FORM

Earm	Annoused	ONAD No.	2040-0086.

I. EPA I.D. NUMBER

1	<b>ŞEPA</b>		ENERAL INFORMATION				T/A C				
GENERAL			Consolidated Permits Program (Read the "General Instructions" before starting.)				2		14 15		
	JARELITEMS GENERAL INSTRI										
						desi	preprinted label has been ignated space. Review the information of the space in the space is the space in the space in the space in the space is the space in the	nation o	arefully	; if any of it	
I. EPA I.D.	EPA I.D. NUMBER						аррі	correct, cross through it and er ropriate fill-in area below. Also, i	any of	the pre	printed data
III. FACILITY	NAME	PLEASE	PLAC	E LA	BEL IN THE	S SPACE	info	bsent (the area to the left of mation that should appear), ple	se prov	ride it ir	the proper
V. FACILITY MAILING ADDRESS							fill-in area(s) below. If the label is complete and correct, you need not complete items 1, III, V, and VI (except VI-B which must be completed regardless). Complete all items if no label				
VI. FACILITY LOCATION							has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.				
II. POLLUTANT	CHARACTERIS	TICS					duic	. Io delicotos.			
INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of <b>bold-faced terms</b> .											
			YES	Mark	FORM	FORM			YES	Mari	FORM
A la Abla Saallik	SPECIFIC QL		, <u></u>	,,,_	ATTACHED	SPECIFIC QUESTIONS			120		ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)				X		B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a				X	
C le this a fac	ility which curren	itly results in discharges to	18	17	18	discharge to waters of the U.S.? (FORM 2B)			19	20	21
	he U.S. other tha	in those described in A or B	22	X	24	D. is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)			25	X 28	27
		reat, store, or dispose of				F. Do you or will you inju					
hazardous v	wastes? (FORM	3)	28	29	30	municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)				X	33
		s facility any produced water		2.5	3.0	H. Do you or will you inject	at th	his facility fluids for special	31	34	33
or other fluids which are brought to the surface in connection with conventional all or natural gas production, Inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons?				X	processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossi fuel, or recovery of geothermal energy? (FORM 4)				×		
(FORM 4)			34	34 35 38					37	38	39
of the 28 ind which will p pollutant reg	Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)  J. Is this facility a proposed stationary source which NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons proposed stationary source which not not not not not proposed stationary source which not			al categories listed in the stentially emit 250 tons per sted under the Clean Air Act		×	45				
Of Do locator	J III all allalimmon					(FORM 5)	Juane	u iii ali attamment arear			
III. NAME OF											
1 SKIP De	epartment	of the Navy	oin	t R	egion	Marianas (JRM)	G	uam, U.S.A.	69		
IV. FACILITY	CONTACT				· · · · · ·			<del> </del>			
	A. NAME & TITLE (last, first, & title)  B. PHONE (area code & no.)										
SHANE, JULIE, Joint Region Mar			iana	as E	evi '	(671) 349 - 3148			1 100		
15 16						45	46	48 49 51 52-	56		
V.FACILTY MA	ILING ADDRESS										
A. STREET OR P.O. BOX  C											
15 18						45	*****				
c 4 FPO	B. CITY OR TOWN C. STATE D. ZIP CODE  AP 96540										
15 18 40 41 42 47 51											
VI. FACILITY LOCATION											
A STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER  S Joint Region Marianas Headquarters Route #6											
15 I6 45 B. COUNTY NAME											
Asan	Asan										
	C. CITY OR TOWN D. STATE E. ZIP CODE F. COUNTY CODE (if known)							n)			

U.S. ENVIRONMENTAL PROTECTION AGENCY
GENERAL INFORMATION

CONTINUED FROM THE FRONT						
VII. SIC CODES (4-digit, in order of priority)  A. FIRST	B. SECOND					
C	c       (specify) 7 * N/A (specify)					
C. THIRD  7 *N/A (specify)	D. FOURTH    Control   Con					
15 18 - 19	15 15 · · · 19					
VIII. OPERATOR INFORMATION  C.	B. Is the name listed in Item  VIII-A also the owner?  ☑ YES □ NO					
C. STATUS OF OPERATOR (Enter the appropriate letter into the						
S = STATE	Specify   POC is Dan Cogar for PWD					
E. STREET OR P.O. BOX Building #205 Spruance Drive (Rt. 6) Resider						
28 FOUND TOWN	55 IV INDIANAMO					
F. CITY OR TOWN  B Nimitz Hill Annex (Asan)	G. STATE H. ZIP CODE IX. INDIAN LAND  GU 96932					
X. EXISTING ENVIRONMENTAL PERMITS	40 41 42 47 - 51					
	imissions from Proposed Sources)  I					
15 18 17 18 30 15 18 17 18	30					
- 3	E. OTHER (specify)					
15   18   17   18   C. RCRA (Hazardous Wastes)	E. OTHER (specify)					
9 R *See attached permit list 9 *See a	attached permit list (specify)					
15 16 17 18 30 16 16 17 18 XI. MAP						
	e mile beyond property boundaries. The map must show the outline of the facility, the n of its hazardous waste treatment, storage, or disposal facilities, and each well where it s in the map area. See instructions for precise requirements.					
XII. NATURE OF BUSINESS (provide a brief description)						
the potential requirement for Department of Defense on determination by USEPA. Included in this packet are or need this requirement at this time. Also included are provisional MS4 permit application and a complete permit for facilities within Joint Region Marianas areas affects as Valley, Nimitz Hill, and Naval Hospital). An outlast well to provide a better idea of what would likely it that are already completed via other regulations, requiremently covered for stormwater by our NPDES Multi-Section provisional MS4 permit application only covers non-indistructions and their Environmental POC for stormwater is Railer and the Naval Hareas and their Environmental POC for stormwater is Railer and the section of the section	ar comments as to why the Department of Defense does not maps for item XI of areas to be covered by this it list for item X of all permits from USEPA and Guam EPA cted (Apra Harbor Main Base, Apra Heights, Naval Magazine, line for a Stormwater Management Plan (SWMP) is enclosed be done related to MS4 if required, including those items irements and practices. All industrial facilities are ctor General Permit (MSGP) #GUR05A211; and so this ustrial facilities and areas within Joint Region Marianas, ustrial facilities and is the property owner for these mon Camacho (671) 339-3711. Joint Region Marianas does his form. Also, we have made attempts to work with the enot able coordinate an combined effort in the time					
WILL OF DETERMATION (see instructions)						
XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.						
A. NAME & OFFICIAL TITLE (type or print)  John V. Heckmann, Captain U.S. Navy  JRM Regional Engineer						
COMMENTS FOR OFFICIAL USE ONLY						

## List of Environmental Permits for Naval Base Guam

	Regulator	Program	Туре	Permit #	Location
_	USEPA	Stormwater	MSGP	GUR05A211	NBG - Industrial Facilities
2	USEPA	Wastewater	NPDES	GU0110019	AHWWTP
3	GEPA	Water	Production Well	0409-02P	NRMC-1 at Naval Hospital
4	GEPA	Water	Production Well	0409-03P	NRMC-2 at Naval Hospital
5	GEPA	Water	Production Well	0409-04P	NRMC-3 at Naval Hospital
6	GEPA	Water	Public Water System	GU0000010	Navy Water Treatment Plant
	GEPA	Solid Waste	Bioberm	01-052PRO/BIO	Bioberm next to AHWWTP
8	GEPA	Solid Waste	Sterilization	05-035PRO	Steamer at Romeo Wharf
9	GEPA	Solid Waste	Wood Shredding	01-055PRO	Navy Landfill
10	GEPA	Solid Waste	Collection	07-020C0	Naval Base Guam - all areas
11	GEPA	Haz. Waste	RCRA Part B	GUS001	Building 1790
12	GEPA	Air	Air	FO-015A	Finegayan SIC Code 49
13	GEPA	Air	Air	FO-015B	US Naval Hospital SIC Code 80
14	GEPA	Air	Air	NFO-014C	Barrigada SIC Code 65
15	GEPA	Air	Air	NFO-014D	Delta & Echo Pier, SIC Code 46
16	GEPA	Air	Air	NFO-014E	Finegayan SIC Code 65
17	GEPA	Air	Air	NFO-014F	Naval Mag SIC Code 97
18	GEPA	Air	Air	NFO-014G	Nimitz Hill SIC Code 65
19	GEPA	Air	Air	NFO-014H	Orote SIC Code 37
20	GEPA	Air	Air	NFO-014I	Orote SIC Code 42
21	GEPA	Air	Air	NFO-014K	Orote SIC Code 65
22	GEPA	Air	Air	NFO-014L	Orote SIC Code 70
23	GEPA	Air	Air	NFO-014M	Orote SIC Code 83
24	GEPA	Air	Air	NFO-014N	Orote SIC Code 97
25	GEPA	Air	Air	NFO-014O	Orote Point Quarry SIC Code 14
26	GEPA	Air	Air	NFO-014R	Piti SIC Code 65
27	GEPA	Air	Air	NFO-014S	Polaris Point SIC Code 65
28	GEPA	Air	Air	NFO-014T	Sasa Valley Fuel Farm SIC Code 46
29	GEPA	Air	Air	NFO-014U	Tenjo Vista Fuel Farm SIC Code 46
30	GEPA	Water	Monitoring Well	0404-04M	Well GW-01 at Navy Landfill
31	GEPA	Water	Monitoring Well	0408-05M	Well GW-03 at Navy Landfill
32	GEPA	Water	Monitoring Well	0408-06M	Well GW-04 at Navy Landfill
33	GEPA	Water	Monitoring Well	0209-01M	Well GW-06 at Navy Landfill
34	GEPA	Water	Monitoring Well	0306-09M	Well MW-7 at Navy Landfill
35	GEPA	Water	Monitoring Well	0306-10M	Well MW-8 at Navy Landfill
36	GEPA	Water	Monitoring Well	0408-07M	Well GW-G at Navy Landfill
37	GEPA	Water	Monitoring Well	0408-08M	Well GW-H at Navy Landfill
38	GEPA	Water	UIC Well	U0709226	DW-NVY1 GHS Drainage System
39	GEPA	Water	UIC Well	U0709227	DW-NVY2 GHS Drainage System
40	GEPA	Water	UIC Well	U1009134	DW-NVY3 at BEQ HVAC System
41	GEPA	Water	Production Well	0311-003IND	Well BEQ-1 at BEQ HVAC System
	GEPA	Water	Production Well	0311-004IND	Well BEQ-2 at BEQ HVAC System
_	GEPA	UST	UST	Pending	Apra Harbor NEX Autoport
_	GEPA	UST	UST	Pending	Naval Hospital NEX Autoport





